

FIG 1

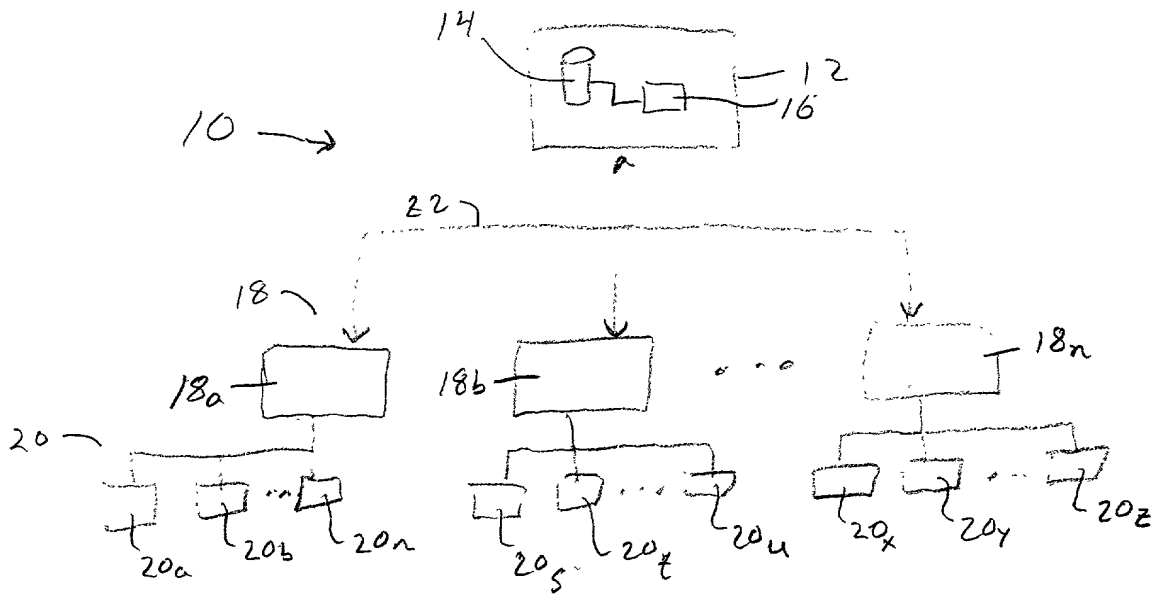
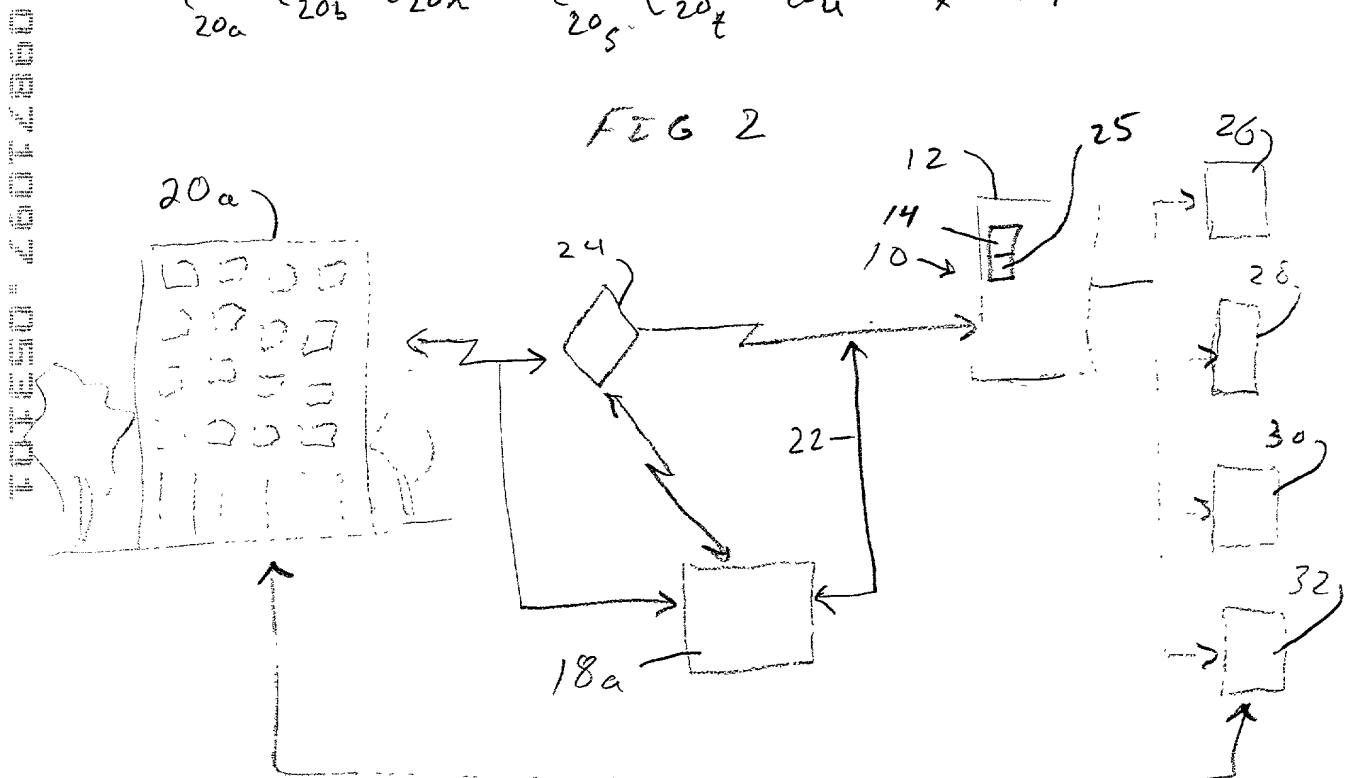


FIG 2



Add Client

Add New Client

Client Name 32

Client Type 34 36

38
 40
 42

FIG 3

31

MAPS - [Client Details]

[Return to Main Menu](#)

[FACILITY](#) 150
 [Area](#) 152
 [LOCATION](#) 154
 [SUB](#) 156
 [Reports](#) 158

Client Name 18 Client Type 34

[Edit Client](#)
[Add Facility](#)
[Edit Facility](#)

Facility Name	Phone	Ext.	Fax

Record: 1 2 3

FIG 4

46

64

66

68

70

60

FIG 5

The 'Add Facility' dialog box contains the following fields and controls:

- Client Name:** Text field containing 'Bryan' (annotated with 18).
- Type:** Dropdown menu showing 'CHE' (annotated with 34).
- Facility Name:** Text field containing '78'.
- Main:** Text field (annotated with 76).
- Ext:** Text field (annotated with 80).
- Fax:** Text field (annotated with 80).
- Note:** Large text area (annotated with 92).
- Address:** Large text area (annotated with 82).
- City:** Text field (annotated with 84).
- State:** Dropdown menu (annotated with 86).
- Zip:** Text field (annotated with 88).
- Co:** Dropdown menu (annotated with 90).
- Buttons:** 'Save and Close' (annotated with 94) and 'Cancel' (annotated with 96).

The 'Edit Process Area' dialog box contains the following fields and controls:

- Facility:** Text field containing 'Roswell' (annotated with 78).
- Area Number:** Text field (annotated with 102).
- Area Name:** Text field (annotated with 104).
- Area Notes:** Large text area (annotated with 106).
- Process Area Photo:** Large image area (annotated with 100).
- Help:** Button (annotated with 108).
- Buttons:** 'Save and Close' (annotated with 110) and 'Cancel'.

FIG 6

101150-20040300

MAPS - [Process Area]

Return to Main Menu

Facility Area Location Substrate Reports

120 }
Add Area
Edit Area
122 }

Record: 14 of 1

Form View FLTR

FIG 7

124

116

MAPS - [Location]

Return to Main Menu

Facility Area Location Substrate Reports } 48

Client Bryan 18

Facility Roswell 20

Area bottling 104

Location 140

Add Location

Edit 142

Location Name	Location Notes	Location Photo
Room 202		

Record: 1 of 1

Ready

FIG 8

136

138

132

130

Add Substrate

SubstrateName	Concrete Floor 154	Photo:	Help
SQFT	10,000 156 / 158	150 176 104 134	
Condition	4		
Environment	1		
Process Priority	Medium		
SubstrateFactor	1 164		
Material	CMUUP 162		
Inspection Date	170 / 172		
MAPS Module	Corrosion & Concrete		
Notes	174	Process Area	bottling
		Location	Room 202
178 — Save and Close		Cancel	

MAPS - [frmSubstrateMain]

Return to Main Menu

Facility	Area	Location	Substrate	Reports
Client	Bryan			
Facility	Roswell			
Area	bottling			
Location	Room 202			

Substrate 186

Add Substrate

Edit Substrate

History 196

Move Substrate to

Edit History

SubstrateName	SQFT	Visual
Concrete Floor	10000	

Record: 1 of 1

JobDate	JobNumber	OwnerMGR

Record: 1 of 1

Ready

Select Report

Select a Report

- ☒ Priority Report
- ☐ Location Report
- ☐ Budget Report
- ☐ Module Priority Report
- ☐ Summary Report

Facility Name: Roswell

Summary Report Date Range

From: 15-Jan-1997 To: 13-Mar-2001

Preview

FIG 11

210

214

216

Substrate Form

Code	Description	Factor	UM	Est1	Cost/SF1	Est2	Cost/SF2	Est3	Cost/SF3	MAPSNO
ACNT	ACCENT STRIP	1.00		PS1.0	\$0.32	PS1.2	\$0.42	PS1.3	\$0.52	4
AIRH	AIR HANDLING	1.00								3
ALBL	ALLEN BOLT IN	1.00	SF							2
BDUC	BUS DUCT	1.00								2

Find Code Find Description Find Factor

Record: 1 of 102

FIG 12

20150126012360

MAPS - [System Specifications]

File Edit View Records Help

Find Code Find System Name

Code	System Name
CS-1.0	Compressor Site Touchup System
Purpose This coating system is to be used for touchup purposes only. This system will be used for Condition Codes 1 and 2 with adhesion test no less than 3. This is an epoxy / urethane system and will be used on items such as pipe line process piping and all exterior valve yard piping and miscellaneous structures at compressor stations.	
Preparation Hand tool cleaning by wire brush all areas of minor rust weepage or abraded surfaces.	
Coating Spot prime only all prepared surfaces with epoxy mastic primer at 2-3 mils followed by a spot finish coat of urethane at 1.5-2 mils. All coatings will be applied by brush method.	

Form View

FIG 13

-260

-264

-266

-268

FIG 13: 2014-03-06

FIG 14

